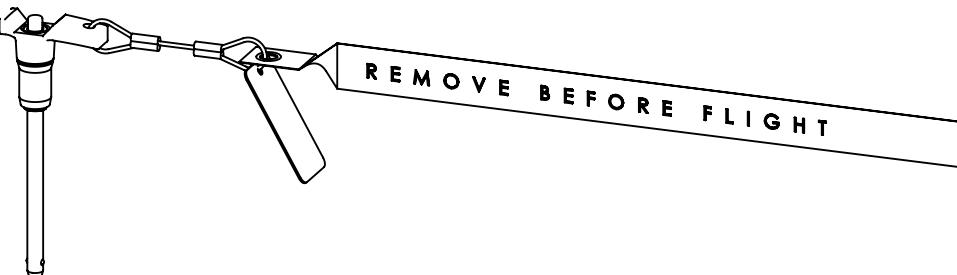
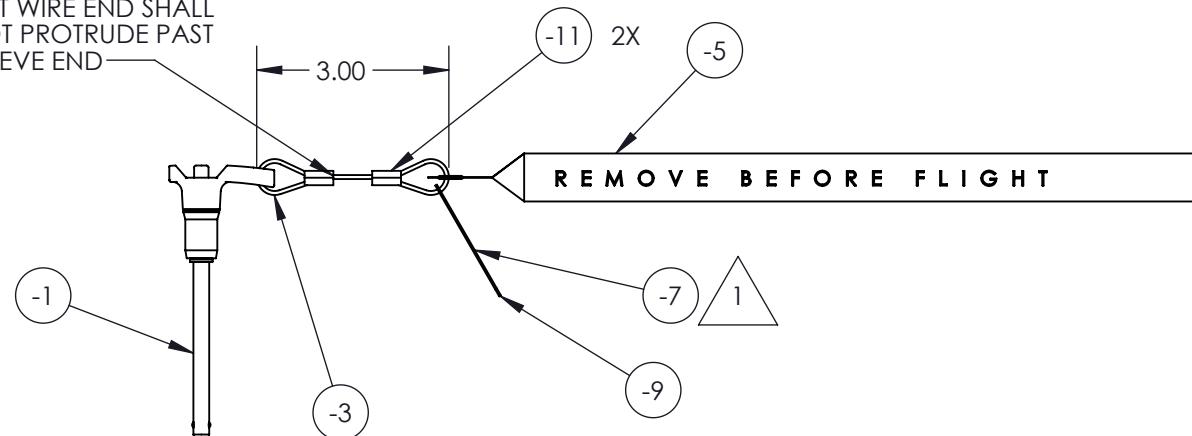


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REVISIONS				
REV	DESCRIPTION	DATE	INITIAL	APPROVED



CUT WIRE END SHALL
NOT PROTRUDE PAST
SLEEVE END



SEE ATTACHED DEVIATION



ENGRAVE TAG
"PIN, GROUND SAFETY - NOSE LANDING GEAR
PART NO: RBT18405
CAGE CODE: 0E1AO"

Entered: _____ Date: _____



WORK ORDER NON-CONFORMANCE / ROUTE UPDATE

NCR No. _____

Route update only

Job: _____ Part No. <u>RBT18405 Rev. 2</u>		DISPOSITION <input type="checkbox"/> Rework <input type="checkbox"/> Scrap <input type="checkbox"/> Use-as-is		DEPARTMENT/PROCESS <input type="checkbox"/> Skid-tube <input type="checkbox"/> Machining <input type="checkbox"/> Large Fab <input type="checkbox"/> Cross tube <input type="checkbox"/> Small Fab <input type="checkbox"/> Finishing <input type="checkbox"/> Eng. (Non-AW) <input type="checkbox"/> Prod. Eng. Coor. <input type="checkbox"/> Rec/Store/Packaging				<input checked="" type="checkbox"/> Engineering <input type="checkbox"/> Water Jet <input type="checkbox"/> Supplier <input type="checkbox"/> Quality	
Date : _____	Sequence #: _____	QTY Affected : _____				MRB (QSI042) Oct 24, 2018			
Description Work Order Deviation	Disposition				Completed By				
Replace item -7 (RB41010) with McMaster Carr 1632T22	This deviation is acceptable.				Lead hand / Supervisor				
It is acceptable to replace item -3 (Carr Lane BLHL-2.50-S) with McMaster Carr 90985A115.	The fit, form and function of the part will be as originally intended.				QC / QA Coordinator				
It is acceptable to omit item -9 (McMaster Carr 5845T23) from the assembly									
Root Cause	FAULT CATEGORY								
Operator <input type="checkbox"/> Manufacturing Process <input type="checkbox"/> Equip/Tooling <input type="checkbox"/> Handling/Preservation <input type="checkbox"/> Material <input type="checkbox"/> Product Improvement <input type="checkbox"/> Process Improvement <input type="checkbox"/> Human Factors <input type="checkbox"/>	Pressure/Forced Bending Crushing Cracks Crimp/Kink/Ripple/Wave/Twist Marks/Chatter Mislabeled	Contamination Misaligned/off center BOM/Route Broken/Damage/Defect Incomplete/Unclear Instructions Drill Holes Fit/Function	Power Loss/Surge Folio/Program Grain Direction Weld Wrong Stock Pulled Out of Sequence Off-set/Set-up	Positioned Wrong Outside Tolerance Drawing Finish Part Lost/Missing Misread					
Other/Details: _____									